

Abstract

Techniques are disclosed for controlling interaction between an enterprise application and a mobile client device in a communication system. Push content is generated in a wireless secure server or other type of server, responsive to information received in the wireless secure server from the enterprise application. The push content is deliverable from the wireless secure server to the mobile client device over a wireless network. The wireless secure server receives from the mobile client device, responsive to the push content, a request for additional information identifiable at least in part by the push content. The additional information is deliverable from the server to the mobile client device over the wireless network.